Board of Commissioners Meeting Memorandum

**Date:** November 8, 2005

**From:** Rebecca Carter, Director of Regulatory Compliance

Subject: LIBERTY COLLEGE – LAKE STATION, INDIANA

**NEW DEGREE APPLICATIONS** 

#### **Staff Recommendation**

The commission staff recommends that Liberty College, located in Lake Station, Indiana be granted the authority to award the following degrees in the programs listed below:

AS – Diagnostic Imaging BS – Biological Science

**BS** – Education

#### **Background Information**

Liberty College is owned and operated by Drs. T. (Tom) and Soyara Torabi.

Liberty College received Applicant status on February 22, 2005. The on-site evaluation of his school took place on July 16, 2005 and Liberty College received Fully Accredited status on September 14, 2005.

Since the college gained its original status to do business, the institution has been offering certificate classes in Biology/Pre Medicine, Diagnostic Imaging, Nuclear Medicine Technology and Radiology Technology.

Liberty College is not currently accredited by any national or regional accrediting body recognized by the U.S. Department of Education, but Dr. Torabi notified the commission staff in writing, along with his degree applications, that the College will be applying to North Central Association of Colleges and Schools (NCACS) for accreditation. He also informed the commission that the College has contacted the Division of Professional Standards (DPS) which has a joint partnership with the National Council for the Accreditation of Teacher Education (NCATE), concerning the application procedures required by DPS for Liberty College to apply *after* it has become a degree granting institution by the Indiana Commission on Proprietary Education.

The Associate of Science degree program in Diagnostic Imaging is comprised of 65 semester-credit hours of training; 50% of the courses in the Specialty and 35% of the remaining courses in Liberal Arts; and the current faculty holds a minimum of a master's degree.

The Bachelor of Science degree programs in Biological Science and Education are comprised of 120 semester-credit hours of training. Both programs include Specialty courses as well as general education and liberal arts courses.

## **Supportive Documentation**

- 1. Degree Applications
- 2. Instructor Qualification Record Forms

# **Liberty College**

2500 East 37<sup>th</sup> Ave Lake Station, Indiana. 46405-2959 Phone (219) 962-2500 Fax (219) 465-0170

Mrs. Rebecca Carter
Director of Regulatory Compliances
Indiana Commission on
Proprietary Education
302 W. Washington St. Room E 201
Indianapolis, Indiana. 46204

Oct 31, 2005

Dear Mrs. Carter

Enclosed please find the Liberty College Degree Application for Department of Biological Science, Education and Diagnostic Imaging.

As per our conversation immediately after Liberty College become a degree granting institute by Indiana Commission on Proprietary Education. Liberty College will apply to North Central for Accreditation.

Liberty College department of Education has contacted Ms. Mary Glenn Rinne, the Assistant Director, Teacher Education for accreditation purposes. Ms. Rinne has send us an e-mail stating Liberty College <u>after becoming degree approving institute</u> by Indiana Commission of Proprietary Education, could apply to Indiana Department of Education Division of Professional Standards (DPS) for Accreditation. The DPS has a joint partnership with the National Council for the Accreditation of Teacher Education (NCATE).

Liberty College after becoming a degree approve institute by Indiana Commission on Proprietary Education will pursue accreditation by DPS.

Liberty College will also pursue other specialty accreditation.

Liberty College presently is in process of becoming a degree granting institute and has only few students, however in time and as per need Liberty College will hire more qualifying instructors.

The instructor's qualification records listed in the degree applications are being mail to your office with \$ 300.00 check maid payable to the State of Indiana.

If you need any other information please feel free to contact me at (708) 508-6115

T. (Tom) Torabi President of Liberty College

## **DEGREE APPLICATION**

(New or Renewal program)

Name of Institution		Liberty Co	ollege	
Name of Program	Biological Scient	ence		
Level of Degree (AA	S, AS, AA, BAS,	BA, BS, MBA, MAS, MA	A, MS, Ph.D.)	BS
Name of Person Pre	paring this Form		Soraya Torabi	
Telephone Number		(219) 962-2500	_	
Date the Form was P	repared	October 10, 2005	_	
		ibe what the program r to accomplish the ob	_	nieve and
Liberty College provi	des excellent edu	ıcational services and a	cademic program,	regardless of
sex, color, origin or p	hysical disability.			
Liberty College school	ol of Biology strive	es to create a communi	ty dedicated to the	pursuit of
knowledge and the v	alue of education	<u>.</u>		
Liberty College Biolo	gy program offers	s 50 credit hours in Spe	cialty Courses and	45 credit hours
in General Education	Courses and 25	credit hours in Liberal A	Art Courses	
Upon successful com	npletion of 120 se	mester credit hours, the	e student will receiv	<u>re a BS degree</u>
in Biology. The progr	am can be comp	leted in 4 years.		
Liberty College Biolo	gical Science pro	ogram course Contends	are in Biology, Pre	e-Med,

Bio-Chemistry, Bio-Physics and Bio-Engineering.

# II. <u>PROGRAM STRUCTURE</u>: List all courses in the program. Indicate course name, number, and number of credit hours or clock hours for each course.

NAME OF PROGR	RAM:	Biology				
TOTAL COURSE HOURS:		120	Check one:	Quarter H	ours	
				Semester	Hours	Χ
				Clock Hou	ırs	
LENGTH OF PRO	GRAM:	4 Years	TUITION:	\$250.00 p	er credit h	٦r.
SPECIALTY COU	RSES:					
Course <u>Number</u>	Course <u>Title</u>				Course <u>Hours</u>	
Biol 100	Basic Bi	ology			3	
Biol101	Anatomy	/ and Physiology I.			3	
Biol 102	Anatomy	and Physiology II.			3	
Biol 103	Radiatio	n Biology			2	
Biol 104 & L	Fundam	ental of Biology I. & Lab			4	
Biol 105 & L	Fundam	ental of Biology II. & Lab			4	
Biol 201	Develop	ment structure			3	
Biol 202	Cell Stru	cture and function & Lab	)		4	
Biol 203 & L	Micro-Bi	ology & Lab			4	
Chem102-102	General	Chemistry I & II & Lab			4	
Chem 102 & L	General	Chemistry II & Lab			4	
Chem 201	Organic	Chemistry I & Lab			4	
Chem 202	Organic	Chemistry II & Lab			4	
Chem 203	Biochem	nistry			3	
Phys 101	General	Physics I			3	
Phys 102	General	Physic II			3	
Phys 203	Bio-Phys	sic			3	
Engi 101	Bio- Eng	ineering I			3	
Engi 102	Bio-Engi	neering II			3	

### **SPECIALTY COURSES:**

Courses:

Course Number	Course <u>Title</u>	Course <u>Hours</u>
Path 101	Basic Pathology	2-3
Phar 101	Introduction to pharmacology	3
Med 101	Medical Terminology (Pre/Med. Students only)	2
Pre Med 302	Biology/Pre-Med. Comprehensive Review	4
Biol 469	Independent Study	1-4
Bio-Chem 469	Independent Study	1-4
Bio-Phys 469	Independent Study	1-4
Bio-Engi 469	Independent Study	1-4
GENERAL EDUC	ATION / LIBERAL ARTS COURSES:	
Course <u>Number</u>	Course <u>Title</u>	Course <u>Hours</u>
Comp. 100	Basic Computer	3
Engl. 101&102	Composition I. & II.	6
Engl.103	Speech Communication	_1
Math.100	Mathematic	3
Math. 101, 102	Analytic Geometry and Calculus I, II.	3-6
Math. 201, 202	Analytic Geometry and Calculus III, IV.	3-6
Math. 301, 302	Differential Equation I.	3
Math. 203, 204	Statistic I, II.	3-6
Psy 201, 202	General psychology I. and II.	3-6
Theo101&102	Theology I. & II.	6
Number of Credit/0	Clock Hrs. in Specialty Courses: 50 / Credit Percenta Clock Hrs. in General Courses: 45 / Credit Percenta	
Number of Credit/0	Clock Hrs. in Liberal Arts	0.4

25 / Credit Percentage: 21

III. <u>LIBRARY</u>: Please provide information pertaining to the library located in your institution.

#### 1. Location of library; Hours of student access; Part-time, full-time librarian/staff:

Liberty College Library is located at

2500 E. 37<sup>th</sup> Ave. Lake Station, IN. 46405

Students can have access to Liberty College library, during college normal business hours.

<u>Liberty College does not have a librarian at this point, however the staff and the faculty will help the students with their library needs.</u>

#### 2. Number of volumes of professional material:

Liberty College library has about 150 books.

- 3. Number of professional periodicals subscribed to:
  - 1. Group Practice Journal.
  - 2. American Association of Physicist in Medicine.
  - 3. Applied for Biology Magazine
  - 4. Other library facility in close geographical proximity for student access:

Hobart Public Library

Lake Station Public Library

Porter County Library

**Gary Public Library** 

Lake County Public Library

If you have any questions pertaining to the required standards for degree granting approval, please refer to 570 IAC 10.

Doc.: degreappform.doc

IV. <u>FACULTY</u> : Attach completed Instructor's Qualification Record for each instructor.  ** Include <u>all required documentation</u> pertaining to the qualifications of each instructor.							
Total # of Faculty in the Program:	2	Full-time: _	2	Part-time: _	0		
Fill out form below: (PLEASE LIST NAMES IN ALPHABETICAL ORDER.)							

or	Working	Teaching	# Years Teaching	Check	one:
Diploma	Experience	at Your	at	Full-	Part-
Earned	in Specialty	School	Other	time	time
MD	14	First year	5	Х	
P.PhD	18	First year	14	Χ	
		_			
	MD	MD 14	Earnedin SpecialtySchoolMD14First year	Earnedin SpecialtySchoolOtherMD14First year5	Earnedin SpecialtySchoolOthertimeMD14First year5X

#### **INDIANA COMMISSION**

#### ON PROPRIETARY EDUCATION

#### **DEGREE APPLICATION**

(New or Renewal program)

Name of Institution	Liberty College						
Name of Program	Education						
Level of Degree (AAS, AS, AA,	BAS, BA, BS, MBA, MAS, MA, MS, Ph.D.)	BS					
Name of Person Preparing this F	Form SORAYA TO	RABI					
Telephone Number	(219) 962-2500						
Date the Form was Prepared _	October 10, 2005						

# I. <u>PROGRAM OBJECTIVES</u>: Describe what the program is designed to achieve and explain how it is structured in order to accomplish the objectives.

<u>Liberty College provides excellent educational services and academic program regardless of sex, color, origin or physical disability.</u>

<u>Liberty College School of Education strives to create a community dedicated to pursuit of knowledge and the value of education.</u>

Liberty College Biology program offers 52 credit hours in Specialty Courses and 45 credit hours in General Education Courses and 23 credit hours in Liberal Art Courses

Upon successful completion of minimum 120 semester credit hours, the graduates will receive bachelor of science degree in Education. The program can be completed in 4 years

Liberty College Education program course Contends are offered in Secondary Education and Theological Education.

The Secondary Education contents, will seek accreditation with Indiana State Department of Education, Division of professional Standard (DPS) in different field of specialties, the DPS has a joint partnership agreement with the National Council for the Accreditation of Teacher Education (NCATE)

The Theological Education course content is in Islamic Education.

# II. <u>PROGRAM STRUCTURE</u>: List all courses in the program. Indicate course name, number, and number of credit hours or clock hours for each course.

NAME OF PROGRA	AM: Education	
TOTAL COURSE H	OURS: 120 Check one: 0	Quarter Hours
		Semester Hours 120
	(	Clock Hours
LENGTH OF PROG	RAM: 4 years TUITION: 5	\$250.00/semester cr.
	050	
SPECIALTY COUR	<u>5E5</u> :	
Course <u>Number</u>	Course <u>Title</u>	Course <u>Hours</u>
Biol 100	Basic Biology	
Biol 103	Radiation Biology	3
Biol104,105&L	Fundamental of Biology I & II. and Lab	4-8
Biol 201	Development structure	3
Biol 202	Cell Structure & Function and Lab	4
Biol 203	Micro-Biology and Lab	4
Biol 404	Genetics	3
Biol 301 & L	Zoology and Lab	4
Biol 106	Ecology	3
Chem101,102&L	General Chemistry I. & II. And Lab	8
Chem201,202&L	Organic Chemistry I. & II. and Lab	8
Chem. 203	Bio-Chemistry	3
Math 100	Mathematic	3
Math101,102	Analytic Geometry & Calculus I. and II	3-6
Math 201, 202	Analytic Geometry & Calculus III. And IV.	3-6
Math 301	Differential Equation	3
Math 203- 204	Statistic I. & II.	3-6
Psy 201-202	Psychology I. & II.	3-6
		_

## **SPECIALTY COURSES**:

Course <u>Number</u>	Course <u>Title</u>	Course <u>Hours</u>
Comp 101, 102	Computer 101 and 102	3-6
Educ 101	Philosophy of Education	3
Educ 102-104	Education foundation	3-12
Educ 270-277	Teacher Education program	24
Educ 274	Student Teaching	12

## **GENERAL EDUCATION / LIBERAL ARTS COURSES:**

Course <u>Number</u>	Course <u>Title</u>	Course <u>Hours</u>	
Engl 101,102	Composition I & II	3-6	_
Engl 103	Speech Communication	3	_
Hist 101	Introduction to Geography	3	_
Hist 102	American History and political science	4	_
Hist 103, 104	Easter History and Western History	3-6	_
Hist 105, 106	Eastern Civilization and Western Civilization	3-6	_
Hist 201, 202	Eastern Philosophy and Western philosophy	2-4	_
ForeLan101-104	Arabic	3-12	_
Educ 105 & 106	Theology Education I. and II.	3-6	_
Educ 205 & 206	Theology Education III. and IV	3-6	_
Educ 305 & 306	Theology Education V. and VI	3-6	_
Educ 405 & 406	Theology Education VII. and VIII	3-6	_
	· · · · · — —	· —	44% 37%
If applicable: Number of Credit C /: Doc.: degreappfo	lock Hrs. in Liberal Arts Courses orm.doc / _23 Pe	rcentage:	19%

# III. <u>LIBRARY</u>: Please provide information pertaining to the library located in your institution.

1. Location of library; Hours of student access; Part-time, full-time librarian/staff: Liberty College Library is located at

2500 E. 37<sup>th</sup> Ave. Lake Station, Indiana. 46405

Student can have access to Liberty College library, during college normal business hour.

<u>Liberty College does not have a librarian at this point, however the staff and the faculty will help the students with their library needs.</u>

#### 2. Number of volumes of professional material:

Liberty College has about 150 books

- 3. Number of professional periodicals subscribed to:
  - 1. Group Practice Journal.
  - 2. American Association of Medical Physicist in Medicine (AAPM)
  - 3. Applied for Biology Magazine
- 4. Other library facilities in close geographical proximity for student access:

Hobart Public Library

Lake Station Public Library

Porter County Library

Gary Public Library.

Lake County Public Library.

If you have any questions pertaining to the required standards for degree granting approval, please refer to 570 IAC 10.

IV. <u>FACULTY</u>: Attach completed Instructor's Qualification Record for each instructor.

\*\* Include <u>all required documentation</u> pertaining to the qualifications of each instructor.

Total # of Faculty in the				Part-	
Program:	2	Full-time:	2	time:	0

Fill out form below: (PLEASE LIST NAMES IN <u>ALPHABETICAL</u> ORDER.)

List Faculty Names	Degree or	# Years of Working	# Years Teaching	# Years Teaching	Check	1
(Alphabetical Order)	Diploma Earned	Experience in Specialty	at Your School	at Other	Full- time	Part- time
SORAYA TORABI	MD	14	First year	5	Χ	
TOORAJ TORABI	P.PhD	18	First year	14	Х	

## **DEGREE APPLICATION**

(New or Renewal program)

Name of Institution

in 2 years.

**Liberty College** 

Name of Program	Diagnostic Imag	ing & Lab	
Level of Degree (AAS, AS, AA,	BAS, BA, BS, MBA, MAS, MA,	MS, PhD	AS
Name of Person Preparing this	Form	Soraya Torabi	
Telephone Number	(219) 962-2500		
Date the Form was Prepared	October 10,2005		
I. PROGRAM OBJECTIVES: lescaplain how it is structured in		•	hieve and
Liberty College provides excelle	ent educational services and ac	ademic program	regardless of
sex, color, origin or physical dis	ability.		
Liberty College School of Diagn	ostic Imaging & Lab strives to o	reate a commun	ity dedicated to
the pursuit of knowledge and va	lue of education.		
Liberty College School of Diagn	ostic Imaging & Lab offers 38 S	Specialty Courses	and 34 General
Education and Liberal Art Cours	ses_		
Unon successful completion of t	65 semester credit hours the a	raduates will rece	eive an

<u>Liberty College Diagnostic Imaging & Lab Course Contends are offered in Laboratory or Radiography or Nuclear Medicine or MRI or Radiation Therapy or ultrasound.</u>

associated of science (AS) degree in Diagnostic Imaging & Lab. The program can be completed

# II. <u>PROGRAM STRUCTURE</u>: List all courses in the program. Indicate course name, number, and number of credit hours or clock hours for each course.

NAME OF PRO	GRAIVI:	Diagnostic imagir	ng		
TOTAL COURS	E HOURS:	65	Check one:	Quarter Hours	
				Semester Hours	X
				Clock Hours	
LENGTH OF PR	ROGRAM:	2 years	TUITION:	\$ 250.00 per credi	t hou
SPECIALTY CO	OURSES:				
Course <u>Number</u>	Course <u>Title</u>			Course <u>Hours</u>	
DIL 164	Instrument	ation I. (Lab, MR, N	M, Rad, RT or US)	5	-
DIL 264	Instrument	ation II. (Lab, MR, N	IM, Rad, RT or US)	5	_
DIL 170	Clinical I. (	Lab, MR, NM, Rad,	RT or US)	5	_
DIL 171	Clinical II.	(Lab, MR, NM, Rad	, RT or US)	5	-
DIL 172	Clinical III.	(Lab, MR, NM, Rac	I, RT or US)	5	-
DIL 270	Clinical IV.	(Lab, MR, NM, Rad	d, RT or US)	5	_
DIL 271	Clinical V.	(Lab, MR, NM, Rad	, RT or US)	4	-
DIL 272	Semester   Clock Head   Semester   Clock Head   Semester   Semester   Clock Head   Semester   Sem	4	_		
					-
					-
					-
					_
					_
					_
					_
					_
				_	_
					_
					-

## **SPECIALTY COURSES**:

Course <u>Number</u>	Course <u>Title</u>			Course <u>Hours</u>
GENERAL EDU	CATION / LIBERAL ARTS (	COURSES:		
Course <u>Number</u>	Course <u>Title</u>			Course <u>Hours</u>
DIL 101	Intro. to Clinical (Rad, MR.	NM, RT, US or Lal	o)	3
DIL 102	Introduction to Chemistry a	nd Hematology (La	ab only)	3
PHYS 103	Physic of (Rad, MR. NM, R	T or US)		3
PHYS 204	Physics of Digital Science a	and Lab		3
MED 101	Medical Terminology			2
BIOL 104	Radiation Biology/Health Physics			3
BIOL 101	Anatomy and Physiology I.	3		
BIOL 102	Anatomy and Physiology II.		3	
COMP 101	Computer Related to Imagi	ng/Lab		3
DIL 274	Case Study in (Lab, MR, NI	M, Rad, RT or US)		2
DID 110	Emergency Care			2
DIL 278	Comprehensive Review			4
Courses: Number of Credit Courses Number of Credit	/Clock Hrs. in Specialty /Clock Hrs in General /Clock Hrs. in Liberal Arts	38 / Credit N/A Credit	Percentag	e N/A
Courses:  Doc.: degreapp	form.doc	27 /	Percentag -	e: 42% ———

# III. <u>LIBRARY</u>: Please provide information pertaining to the library located in your institution.

1. Location of library; Hours of student access; Part-time, full-time librarian/staff: Liberty College Library is located at

2500 E. 37<sup>th</sup> Ave. Lake Station, Indiana. 46405

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<u>Liberty College does not have a librarian at this point, however the staff and the faculty will help the students with their library needs.</u>

#### 2. Number of volumes of professional material:

Liberty College has about 150 books

- 3. Number of professional periodicals subscribed to:
  - 1. Group Practice Journal
  - 2. American Association of Physicist in Medicine (AAPM)
  - 3. Applied for Biology Magazine
- 4. Other library facilities in close geographical proximity for student access:

Hobart Public Library.

Lake Station Public Library.

Porter County Library.

Gary Public Library.

Lake County Public Library.

If you have any questions pertaining to the required standards for degree granting approval, please refer to 570 IAC 10.

IV. <u>FACULTY</u>: Attach completed Instructor's Qualification Record for each instructor.

\*\* Include all required documentation pertaining to the qualifications of each instructor

Total # of Faculty in the				Part-	
Program:	2	Full-time:	2	time:	0

Fill out form below: (PLEASE LIST NAMES IN <u>ALPHABETICAL</u> ORDER.)

List Faculty Names (Alphabetical Order)	Degree or Diploma Earned	# Years of Working Experience in Specialty	# Years Teaching at Your School	# Years Teaching at Other	Check Full- time	one: Part- Time
SORAYA TORABI	MD	14	First year	5	X	Tillic
TOORAJ TORABI	P.PhD.	18	First year	14	Х	

#### Seema A. Imam

8701 South 84th Avenue Hickory Hills, Illinois 60457

Home: 708-430-4561 (cell) 312-835-2758 email: simaeduk8r@aol.com

#### **EMPLOYMENT OBJECTIVE**

Within the profession of teaching and learning, to enhance personal and professional development through significant educational contributions world-wide and to create or enhance sound dynamic educational institutions utilizing my degrees, certifications, experiences, and expertise.

#### **EDUCATIONAL HISTORY**

Doctorate of Education

National Louis University Evanston, Illinois

Master of Arts Degree: Educational Administration

Master of Arts Degree: Reading Specialist

Bachelor of Arts Degree: Elementary Education & Learning Disabilities

Curriculum & Social Inquiry

December 2001

August 1987

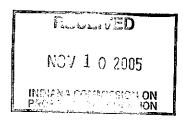
April 1983

August 1975

#### **CERTIFICATION: ILLINOIS**

Type 21 School Superintendent Type 09 Reading Specialist, K-12 Type 00 Learning Disability K-12	Type 75 School Administrative certification Type 03 Elementary Education
Type 09 Learning Disability K-12	

	PROFESSIONAL EXPERIENCE
2004-2005	Associate Professor ElemMiddle Level Education National-Louis Univ.
1996-2004	Assistant Professor Elementary Education National-Louis University
1996-2005	International Educational consulting
1996-1997	Reading Instructor Moraine Valley Community College
1996-1998	Summer Director of English as a Second Language Program
	Quranic Literacy Institute for students from Middle Eastern Countries
1995-1996	Learning Disabilities Teacher Anderson Middle School
1990-1995	Founding Principal Pre-kg through High School Universal School
1975-1990	TEACHER IN CHICAGO PUBLIC SCHOOLS AS FOLLOWS:
1984-1990	Lyman A. Budlong Elementary School 88-90 sixth grade, 87-88-7 <sup>th</sup> and 8 <sup>th</sup>
	Language Arts, and Social Studies, 84-87 6th grade and ESL Teacher
1980-1983	Joan F. Arai Middle School Self-contained Behavior Disorder &
	Learning Disability teacher
1978-1980	Mosley Boys Social Adjustment School Self - Contained Behavior
	Disorder and Learning Disabilities Teacher
1975-1978	Waller High School Reading Laboratory Learning Disabilities Teacher



RECEIVED

# INSTRUCTOR'S QUALIFICATION RECORD NOV 1 0 2005

Indiana commission on Instructions: Include all training/education applicable to current teaching assignments for will on not be processed unless all supportive documentation required for review has been attached with this form (i.e., transcripts and letters identifying the precise nature of previous work and teaching experience, signed by a former direct supervisor.)

## Please TYPE the form.

NAME:	Torabi (Last)	Soraya (First)	(Middle)	
NAME OF	INSTITUTION:	liberty Coll	, ,	
		Names of Courses Ta	aught:	
Biology	, Biachemi	stry, Human An	atomy. Physiology	}
Medico	1 Termino	lagy, Chemistr	3	
<del></del>				

Source of		Area or Subject of	Period of A	Attendance
Training/Education	Location	Training/Education	From:	To:
Shiraz University	Shiraz - Iran	Medicine	1974	1983
formerly Called: Pahlavi				
Radiological Society of North America	Chicago, Ill.	Radiation Safety, Radiology, Nuclear Med	1988	2004
A STATE OF THE STA		15-20 Cr. hr Mear CME		
Applicable		Evact Nature of	Employme	nt Period
Applicable Experience	Location	Exact Nature of Experience		_
	Location Gara, EN. Lake Station, IN.	Experience  Enginetor Readistogy Tech.	From:	To:
Experience  Th. University NW	Gary, IN.	Experience	From: \990 \991	To:
Experience IN. University N.W Central Chroic Columbia Osteobathic	Lake Station, IN.  Chicago, III.	Experience Enstructor Rodiology Tech. Medical divertors instructor	From: \990 \991	To: 1994

RECEIVED

## **INSTRUCTOR'S QUALIFICATION RECORD**

NOV 1 0 2005

Instructions: Include all training/education applicable to current teaching assignments of this Appropriation not be processed unless all supportive documentation required for review has been attached with this form (i.e., transcripts and letters identifying the precise nature of previous work and teaching experience, signed by a former direct supervisor.)

## Please TYPE the form.

NAME:	TORABI	To	ORAJ	~~~
(Last)		(Fi	rst)	(Middle)
NAME OF	INSTITUTION:	LIBERTY	COLLEGE	
		Names of Cour	and the second of the second of the second	
PHYSI	(S, MATH	AND ENG	INEERING	
				N. C.
- · ·				

Source of		Area or Subject of	Period of	Attendance
Training/Education	Location	Area or Subject of Training/Education	From:	To:
U OF SAN FRANCISCO	SANFRANCISCO, CA.	ELECTRONIC PHYSICS	1966	1970
MANKATO STATE U.	MANKATO MINNESTA	PHYSICS	1978	1979
NORTH DAKOTA STATE	FARGO, ND	MEDICAL PHYSICS	1985	1986
WAYNE STATE UNIVER.	DETROIT, MI	MEDICAL PHYSICS	1986	1983
Applicable		Exact Nature of	Employme	ent Period
Experience	Location	Experience	From:	To:
CHICAGO COLLEGE OF OSTEOPATHIC IMEDICINE	( Like 19(1, C) 1)	TEACHING RADIOLOGY N.M AND MEDICAL RESIDENT	1991	2002
KERMAN VIVINCERSITY	KEROMAN, IRAN	TEACHING MATH/PHYSICS AND CUGINEERING	1971	1977